

~5699398.TXT
SEQUENCE LISTING

<110> Duong, Hau H
O'Connor, Stephen D
Terbrueggen, Robert H
Kayyem, Jon F
Olsen, Gary T
Litvack, Daniel A
Gonzalez, Javier

<120> Signal Detection Techniques for the Detection of Analytes

<130> 067456-5012-US02

<140> US 10/714,489
<141> 2003-11-14

<140> US 09/397,957
<141> 1999-09-17

<150> US 60/100,730
<151> 1998-09-17

<160> 7

<170> PatentIn version 3.0

<210> 1
<211> 15
<212> DNA
<213> Artificial

<220>
<223> synthetic DNA target.

<400> 1
accatggaca cagat

<210> 2
 <211> 22
 <212> DNA
 <213> Artificial

<220>
 <223> synthetic DNA target.
 <400> 2
 tcattgatgg tctcttttaa ca 22

<210> 3
 <211> 32
 <212> DNA
 <213> Artificial

<220>
 <223> synthetic DNA target.
 <400> 3
 cacagtgggg ggacatcaag cagccatgca aa 32

<210> 4
 <211> 18
 <212> DNA
 <213> Artificial

<220>
 <223> synthetic DNA target.
 <400> 4
 tgtgcagttg acgtggat 18

<210> 5
 <211> 72
 <212> DNA
 <213> Artificial

<220>

<223> synthetic DNA target.

<400> 5
 tgtgcagttg acgtggattg ttaaaagaga ccatcaatga ggaagctgca gaatgggata 60
 gagtcatcca gt 72

<210> 6

<211> 23

<212> DNA

<213> Artificial

<220>

<223> synthetic DNA target.

<400> 6
 tctacagcat ctgtgtccat ggt 23

<210> 7

<211> 18

<212> DNA

<213> Artificial

<220>

<223> signal probe.

<400> 7
 atccacgtca actgcaca 18